

AMENDMENT TO THE SPECIFICATION

Please amend paragraph [0010] of the specification as follows:

[0010] Although any adhesives that meet the above peel strength and lamination criteria can be used, one suitable formulation for both Layer 1 and Layer 2 will contain (a) thermoplastic rubber, (b) thermoset resin, (c) hardener, (d) accelerator, and (e) filler, in which the thermoset resin for Layer 1 will have a softening point greater than 60°C, and the thermoset resin for Layer 2 will have a softening point below 60°C. Within this specification, the softening point of a material is defined as its melting point (T<sub>m</sub>) or glass transition temperature (T<sub>g</sub>). Typical weight percent ranges for this embodiment are 30-85 wt% thermoplastic rubber, 15-70 wt% thermoset resin, 0.05-40 weight % hardener, 0.01-10 weight % accelerator, and 1-80 ~~55~~ weight % filler.